

Title (en)
TECHNOLOGIES FOR CREATING AND DISTRIBUTING INTEGRATION CONNECTORS IN A CLOUD SERVICE BROKERAGE SYSTEM

Title (de)
TECHNOLOGIEN ZUR ERZEUGUNG UND VERTEILUNG VON INTEGRATIONSVERBINDERN IN EINEM CLOUD-DIENST--BROKERSYSTEM

Title (fr)
TECHNOLOGIES POUR CRÉER ET DISTRIBUER DES CONNECTEURS D'INTÉGRATION DANS UN SYSTÈME DE COURTAGE DE SERVICES INFONUAGIQUES

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Application
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Abstract (en)
[origin: US2018300115A1] Technologies for creating and distributing integration connectors in cloud service brokerage systems include a developer portal computing device communicatively coupled to a connector hub of a marketplace computing. The developer portal computing device is configured to receive information from a developer via a developer UI portal of a developer portal computing device. Such information includes connector descriptor information for a connector associated with a cloud service and one or more resource types of the connector. The developer portal computing device is further configured to build, via a connector builder of the developer portal computing device, the connector as a function of the connector descriptor information and the one or more resource types, generate a connector package for the built connector, and transmit the generated connector package to a connector hub of a cloud service marketplace computing device, wherein the connector package is usable to create one or more instances of the connector. Additional embodiments are described herein.

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